
1.Power on/off 6.Color-
7.Color+
8. Contrast-
9. Contrast+ 10 Video Input 1
11 Video Input 2


Color TFT LCD 9.2" Monitor

## Warning

## CAUTION

1. The driver must notbe able to view operational monitor while driving the vehicle. This is illegal in most states. CHECK with your local law enforcement officials for details
2. Always check polarity when connecting wire to avoid damage to the unit and /or vehicle.
3. Do notopen the housing of the monitor,Servicing must be done at our factory by authorized technicians to maintain the warranty.

## Specifications

| System | NTSC/PAL Auto Switch |
| :--- | :--- |
| Power Input/Consumption | DC(10.5~15V) $\pm 10 \%,<700 \mathrm{~mA}$ |
| Video Input | Composite Video Signal 1 Vp-p 75Ohm |
| Audio Input | 0.5 W 8 Ohm at 300mv input |
| Operating Temperature | $-5^{\circ} \mathrm{C} \sim+50^{\circ} \mathrm{C}$ |
| Storage Temperature | $-20^{\circ} \mathrm{C} \sim+60^{\circ} \mathrm{C}$ |
| Screen Size(Diagonal) | $9.2^{\prime \prime}$ |
| Display Method | TFT Active Matrix System |
| Resolution(Dot) | $800(\mathrm{H}) \times R \mathrm{GBx} 480(\mathrm{~V})$ |
| Back Light | Cold Cathode Filament Tube |
| Viewing Area | $203(\mathrm{~W}) \times 122(\mathrm{H}) \mathrm{mm}$ |
| Viewing Angle | Left, Right:45 $\quad, \quad$ Top:35 ${ }^{\circ}$, Down:10 ${ }^{\circ}$ |
| Monitor Overall Dimension | $240(\mathrm{~W}) \mathrm{x} 174(\mathrm{H}) \times 30(\mathrm{D}) \mathrm{mm}$ |
| Monitor Weight | $<1.5 \mathrm{~kg}$ |
| IR Transmitter | $(2.3 \mathrm{MHz} / 2.8 \mathrm{MHz})(3.2 \mathrm{MHz} / 3.8 \mathrm{MHz})$ |
| The Specifications are subject to change without prior notice |  |

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## Function


(1/10) Speaker
(2) AV IN(Direct Connection of Alternate Audio/Video Source through Aux Line Input Jack)
(3) Receiving Window of the remote control
(4) Power
(5) Menu
(6) Adjust Down
(7) Adjust Up
(8) AV1/AV2
(9) Headphone Connection

(1) +12 Volt Accessory (RED)
(2)(-) Negative Ground(BLACK)
(3)(RCA)Audio Input L(WHITE)
(4)(RCA)Audio Input R(RED)
(5)Video In(YELLOW)

